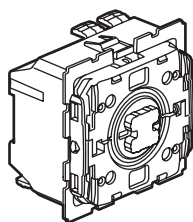


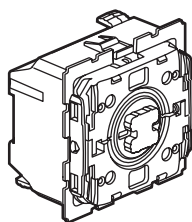
# Céliane™

## Opening controls

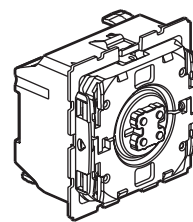
Cat. No(s): CM0043 - CM0044 - CM0045



CM0043



CM0044



CM0045

### 1. USAGE

Control mechanisms for roller shutters, blinds and awnings.

### 2. RANGE

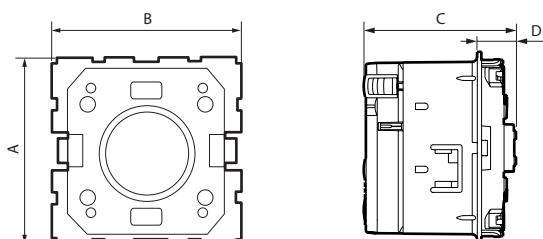
#### Rolling shutter/blind/awning switches

CM0043	Switch for direct control
--------	---------------------------

#### Rolling shutter/blind/awning push buttons

CM0045	Push button for direct control
CM0044	Push button for automation control units

### 3. DIMENSIONS (mm)



A	B	C	D
45	45	35.5	9

### 4. CONNEXION

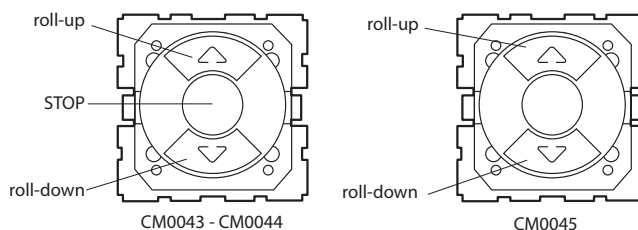
Type of terminals: automatic  
 Terminal capacity: 2 x 2.5 mm<sup>2</sup>  
 Stripping length: 13 mm

### 5. FONCTIONNEMENT

Ref. CM0043: double switch for direct control of opening drives (fixed position mechanism).

Ref. CM0044: double pushbutton for controlling one or more opening drives via automation control units (closing mechanism).

Ref. CM0045: double pushbutton for relay control (closing mechanism) of motor opening (without STOP).



### 6. TECHNICAL DATA

#### ■ 6.1 Technical characteristics

Impact tests: IK 04  
 Penetration by solid bodies and liquids: IP 20

#### ■ 6.2 Material characteristics

Mechanism casing: PC  
 Halogen-free  
 Self-extinguishing:  
 850°C/30 s for insulating components holding live parts in place.  
 650°C/30 s for other insulating components.

#### ■ 6.3 Electrical characteristics

Voltage: 250 V~  
 Current: CM0043: 6 AX  
 CM0044 - CM0045: 6 A  
 Max. controlled power: 500 W

#### ■ 6.4 Climate characteristics

Storage temperature: -10°C to +70°C  
 Usage temperature: -5°C to +35°C

### 7. CLEANING

Surface cleaning with a cloth.  
 Do not use: acetone, tar remover, trichloroethylene.

**Caution:** Always test before using other special cleaning products.

### 8. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.  
 See e-catalogue.